

(FILE 'HOME' ENTERED AT 13:24:08 ON 28 JAN 2002)

FILE 'REGISTRY' ENTERED AT 13:24:19 ON 28 JAN 2002

E GLYCEROL STEARATE CITRATE/CN

L1 2 S E3

E CETYLSTEARYL/CN

L2 1 S E4

FILE 'CA' ENTERED AT 13:25:21 ON 28 JAN 2002

L3 11055 S (OIL (2W) WATER) (3A) EMULSION

L4 51 S 55840/13-6/RN OR ((GLYCERIN OR GLYCEROL OR GLYCERYL) (W) (STE

L5 2 S GLYCEROLSTEARATECITRATE OR GLYCERINSTEARATECITRATE OR GLYCERY

L6 51 S L4 OR L5

L7 1006 S 67762-27-0/RN OR ((CETEARYL OR CETYLSTEARYL OR CETOSTEARYL) (

L8 3 S L3 AND L6 AND L7

FILE 'USPATFULL' ENTERED AT 13:31:07 ON 28 JAN 2002

L9 14065 S (OIL (2W) WATER) (3A) EMULSION

L10 46 S 55840/13-6/RN OR ((GLYCERIN OR GLYCEROL OR GLYCERYL) (W) (STE

L11 9 S 55840-13-6/RN

L12 51 S L10 OR L11

L13 2442 S 67762-27-0/RN OR ((CETEARYL OR CETYLSTEARYL OR CETOSTEARYL) (

WEST

## End of Result Set

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L1: Entry 1 of 1

File: DWPI

Dec 21, 1989

DERWENT-ACC-NO: 1990-008214

DERWENT-WEEK: 199002

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TITLE: Topical cosmetic and pharmaceutical prepn. colour stabilisation - with ascorbic acid fatty acid ester(s) and citric acid partial glyceride ester(s)

INVENTOR: ANSMANN, A; HENSEN, H ; MOLLER, H ; PFEIFER, H ; WALLAT, S

PATENT-ASSIGNEE:

ASSIGNEE

CODE

HENKEL KGAA

HENK

PRIORITY-DATA: 1988DE-3820693 (June 18, 1988)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>DE 3820693 A</u>	December 21, 1989		006	
AU 8937607 A	January 12, 1990		000	
DD 283930 A	October 31, 1990		000	
DK 9002966 A	December 13, 1990		000	
EP 347664 A	December 27, 1989	G	000	
EP 444033 A	September 4, 1991		000	
FI 9006221 A	December 17, 1990		000	
JP 03505089 W	November 7, 1991		000	
NO 9005070 A	November 22, 1990		000	
WO 8912437 A	December 28, 1989	G	000	

DESIGNATED-STATES: ES GR AT BE CH DE FR GB IT LI NL SE AU DK FI JP KR NO US AT BE  
CH DE FR GB IT LU NL SE

CITED-DOCUMENTS:DE 3522572; EP 229652 ; EP 280606 ; FR 2244468 ; GB 1370303

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
DE 3820693A	June 18, 1988	1988DE-3820693	
EP 347664A	June 9, 1989	1989EP-0110452	
EP 444033A	June 9, 1989	1989EP-0906773	
JP03505089W	June 9, 1989	1989JP-0506438	
WO 8912437A	June 9, 1989	1989WO-EP00648	

INT-CL (IPC): A61K 7/02; A61K 31/37; A61K 47/00

ABSTRACTED-PUB-NO: DE 3820693A

BASIC-ABSTRACT:

Topical cosmetic and pharmaceutical preparations with a content of fatty

substances and free tocophenols are new when they contain ascorbic acid esters of 12-18C fatty acids and citric acid esters of partial glycerides of 12-20C fatty acids for colour stabilisation.

The preparations pref. contain ascorbic and citric acid esters in an amount of 0.1-10 wt% based on the amount of free tocopherols, the free tocopherol content of the preparations pref. being 1-10 wt%. The preparations pref. additionally contain UV-filter substances.

ADVANTAGE - Topical preparations such as skin- or hair-care products have very good colour stability when exposed to air and light.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: TOPICAL COSMETIC PHARMACEUTICAL PREPARATION COLOUR STABILISED  
ASCORBIC ACID FATTY ACID ESTER CITRIC ACID GLYCERIDE ESTER

DERWENT-CLASS: B03 B05 D21 E19

CPI-CODES: B03-F; B03-H; B04-B01B; B10-G02; B12-A07; B12-L05; B12-M02F; D08-B03;  
D08-B09A; E07-A02B; E10-C02F; E10-C04D; E10-E04G; E10-E04K;

CHEMICAL-CODES:

Chemical Indexing M1 \*01\*

Fragmentation Code

M423 M431 M782 M903 P930 P943 Q254 V772

Registry Numbers

1327U 0502U

Chemical Indexing M2 \*02\*

Fragmentation Code

D012 D016 D025 D120 H4 H401 H441 H8 M210 M211

M225 M232 M240 M283 M320 M412 M431 M511 M520 M530

M540 M782 M903 M904 M910 P930 P943 Q254 V0 V350

Specific Compounds

00179M

Registry Numbers

1327U 0502U

Chemical Indexing M2 \*03\*

Fragmentation Code

F012 F013 F014 F015 F113 H401 H402 H403 H421 H481

H482 J0 J011 J012 J013 J014 J2 J221 J222 J271

J272 J5 J521 J522 K0 L8 L818 L821 L832 L9

L942 L960 M225 M231 M262 M281 M282 M283 M312 M321

M332 M343 M373 M391 M413 M431 M510 M521 M530 M540

M782 M903 M904 P930 P943 Q252 Q254 V0 V330

Markush Compounds

199002-01601-M

Registry Numbers

1327U 0502U

Chemical Indexing M2 \*04\*

Fragmentation Code

H4 H401 H402 H481 H482 H8 J0 J014 J1 J172

J2 J272 J273 M225 M226 M231 M262 M281 M282 M313

M322 M332 M343 M344 M349 M381 M383 M391 M416 M431

M620 M782 M903 M904 P930 P943 Q254

Markush Compounds

199002-01602-M

Registry Numbers

1327U 0502U

Chemical Indexing M3 \*04\*

## Fragmentation Code

H4 H401 H402 H481 H482 H8 J0 J014 J1 J172  
J2 J272 J273 M225 M226 M231 M262 M281 M282 M313  
M322 M332 M343 M344 M349 M381 M383 M391 M416 M431  
M620 M782 M903 M904 P930 P943 Q254

## Markush Compounds

199002-01602-M

## Registry Numbers

1327U 0502U

## Chemical Indexing M3 \*06\*

## Fragmentation Code

F012 F013 F014 F015 F113 H401 H402 H403 H421 H481  
H482 J0 J011 J012 J013 J014 J2 J221 J222 J271  
J272 J5 J521 J522 K0 L8 L818 L821 L832 L9  
L942 L960 M225 M231 M262 M281 M282 M283 M312 M321  
M332 M343 M373 M391 M413 M431 M510 M521 M530 M540  
M782 M903 M904 P930 P943 Q252 Q254

## Markush Compounds

199002-01601-M

## Registry Numbers

1327U 0502U

## Chemical Indexing M3 \*07\*

## Fragmentation Code

D012 D016 D025 D120 H4 H401 H441 H8 M210 M211  
M225 M232 M240 M283 M320 M412 M431 M511 M520 M530  
M540 M782 M903 M904 M910 P930 P943 Q254

## Specific Compounds

00179M

## Registry Numbers

1327U 0502U

## Chemical Indexing M6 \*05\*

## Fragmentation Code

M903 P930 P943 Q254 R111 R210

## Registry Numbers

1327U 0502U

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0179U; 0179U

## SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1990-003550